

We claim:

1. Packaging for a dental implant (9) comprising a rigid enclosure (1) and an implant holder (2) situated therein, wherein the enclosure (1) is self-supportable on two different planes (6) and (7), has a receptacle for the implant holder (2), an opening for access to the implant holder (2), and/or access to the implant (9) held in the implant holder (2), and the implant holder (2) has a recess for accommodating the implant (9).
2. Packaging according to Claim 1, wherein an implant (9) packaged therein is removable therefrom, with the aid of a dental implement, while said packaging is supported in a standing position on said two different planes.
3. Packaging according to Claim 1, wherein said two different planes are essentially perpendicular to one another.
4. Packaging according to Claim 1, wherein said enclosure (1) and implant holder (2) are sterilizable.
5. Packaging according to Claim 1, wherein said opening is sealed with foil.
6. Packaging according to Claim 1, wherein said implant holder can be removable from the enclosure (1) and, likewise is itself self-supportable on two different planes.
7. Packaging according to Claim 6, wherein the holder is attachable to said enclosure by pushing it into the enclosure and is reversibly lockable therein by a locking element, which can be unlocked to enable the holder to be removed therefrom.

8. Packaging according to Claim 6, wherein said recess is a tapering slit which accommodates an implant (9), the slit being made of elastic material or lined with a lip made of elastic material.
9. Packaging according to Claim 1, wherein said implant holder (2) is attached in the enclosure (1) essentially parallel to one of said two different planes.
10. Packaging according to Claim 9, wherein said recess is provided with round cutouts for accommodating cylindrical shapes and is elastically movable.
11. Packaging according to Claim 9, wherein said implant holder (2) is constructed as a titanium sheet.